GIS REGISTRY INFORMATION

SITE NAME:	Scan-Pac In	dustrial Sales Ind	>					
BRRTS #:	03-46-51681	17			FID#			
					(if appr	opriate):		
COMMERCE #	53092-6080-	-50				•		
(if appropriate):								
	March 19, 20	004						
B -	+	Washington Rd						
	Mequon							
SOURCE PROPERTY	GPS COOR	DINATES	X = 688	3670		Y = 30	04990	
(meters in WTM91 pro	jection):							
CONTAMINATED ME	DIA:	Groundwater		Soil		Both	Х	
OFF-SOURCE GW CO	TANIMATIC	ION >ES:	Yes			No		
• IF YES, STREET A	DDRESS:							
 GPS COORDINAT 		X =			Y =			
(meters in WTM91 pro								
OFF-SOURCE SOIL C			Yes		No			
>Generic or Site-Spe		SRCL):						
• IF YES, STREET A								
• GPS COORDINAT	-	X =			Y =			
(meters in WTM91 pro								
CONTAMINATION IN	RIGHT OF W				No			
	71. T.	DOCUMEN	TS NEE	<u>DED</u>				
Closure Letter, and any cond	ditional closure i	letter issued						X
Copy of most recent deed, in	ncluding legal de	escription, for all affe	cted prope	rties				X
Certified survey map or rele					escription)	for all affe	ected properties	Ĥ
County Parcel ID number, if	used for county,	, for all affected prop	erties					
Location Map which outlines a parcels to be located easily (8.5x1 potable wells within 1200' of the si	14" if paper copy).	contaminated site bounds If groundwater standards	aries on USG are exceede	S topographic ma d, the map must	p or plat ma also include	ap in sufficie the locatio	ent detail to permit the n of all municipal and	e X
Detailed Site Map(s) for all	affected propert	ties, showing buildings,	roads, prope	erty boundaries, o	ontaminant	sources, u	tility lines, monitoring	Y
wells and potable wells. (8.5x14", way in relation to the source prop exceeding ch. NR 720 generic or \$	it paper copy) This erty and in relation	s map shall also show th	e location of a	all contaminated r	public street	s highway	and railroad rights-of	
Tables of Latest Groundwate	er Analytical Res	sults (no shading or d	ross-hatch	ing)				X
Tables of Latest Soil Analytic	cal Poculto (no o	hading as assa bat						
								X
Isoconcentration map(s), if I and extent of groundwater contam	requirea for site ination defined. If n e	ot available, include the	5x14" if paper e latest exten	copy). The isoc t of contaminan	oncentration t plume ma	n map shou p.	ld have flow direction	X
GW: Table of water level ele	vations, with sar	mpling dates, and fre	e product r	noted if presen	t			H
GW: Latest groundwater flo is greater than 20 degrees)	w direction/mon	itoring well location	map (shou	d be 2 maps if	maximur	n variation	n in flow direction	
SOIL: Latest horizontal exte	nt of contaminat	tion exceeding gener	ic or SSRC	Ls, with one co	ontour			X
Geologic cross-sections, <i>if r</i>	equired for SI. (8	8.5x14' if paper copy)						Ĥ
RP certified statement that le	egal descriptions	s are complete and a	ccurate					X
Copies of off-source notifica	tion letters (if ap	pplicable)						
Letter informing ROW owner								$\vdash \vdash$
Copy of (soil or land use) de	ed restriction (s)	or deed notice if an	y required a	s a condition	of closure			П

101 West Pleasant Street, Suite 100A Milwaukee, Wisconsin 53212-3963

TDD #: (608) 264-8777
Fax #: (414) 220-5374
http://www.commerce.wi.gov
http://www.wisconsin.gov
Jim Doyle, Governor
Cory L. Nettles, Secretary



March 19, 2004

Mr. Chuck Scandrett 9950 N. Port Washington Rd. Mequon, WI 53092

RE:

Final Closure

Commerce # 53092-6080-50 WDNR BRRTS # 03-46-516817 Scan-Pac Industrial Sales, Inc., 9950 N. Port Washington Rd., Mequon 550-gallon heating oil underground storage tank removed October 2003

Dear Mr. Scandrett:

The Wisconsin Department of Commerce (Commerce) has reviewed the request for case closure prepared by your consultant, Environmental Associates, Inc., for the site referenced above. Commerce has determined that this site does not pose a significant threat to the environment and human health. No further investigation or remedial action is necessary.

This site is now listed as "closed" on the Commerce database. This letter serves as your written notice of "no further action". Timely filing of your final PECFA claim (if applicable) is encouraged. If your PECFA claim is not received within 120 days of the date of this letter, interest costs incurred after 60 days of the date of this letter will not be eligible for PECFA reimbursement.

It is in your best interest to keep all documentation related to the environmental activities at your site. If residual contamination is encountered in the future, it must be managed in accordance with all applicable state and federal regulations. If it is determined that any remaining contamination poses a threat, the case may be reopened and further investigation or remediation may be required.

Thank you for your efforts to protect and restore Wisconsin's environment. If you have any questions, please contact me in writing at the letterhead address or by telephone at (414) 220-5402.

Sincerely.

Stephen D. Mueller Hydrogeologist

Site Review Section

CC:

Mr. Joe Michaelchuck, Environmental Associates, Inc. Case File

724780

STATE BAR OF WISCONSIN FORM 7 = 2000 TRUSTEE'S DEED

Document Number

Janet S. Hunt and Charles W. Scandrett, as co-Trustees of the HENRY A. JR. AND JOAN K. SCANDRETT LIVING TRUST u/a/d November 3, 1992, for a valuable consideration conveys without warranty an undivided one-fifth interest as tenant-in-common to each of the five Trusts as described on the attached Exhibit A. Grantees, the following described real estate in Ozaukee County. State of

Real property described in Exhibit B attached hereto and made a part thereof.

*Nations of persons signing in any capacity must be typed or printed below their signature

TRUSTILES DILLD

va.1545 r @ 269 RECORDED

2002 OCT 15 AH 8 30

Kon DIN Voigt

m.25(4) (

Recording Area

Name and Return Address

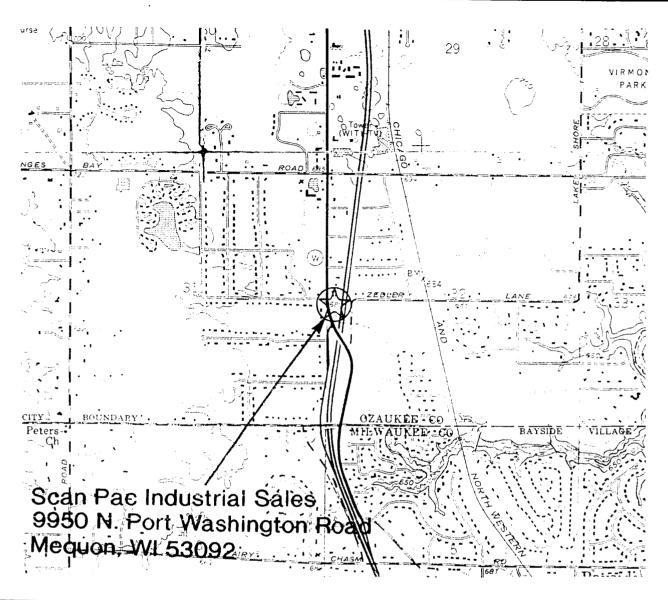
Kristi F. Leswing eto Codfrey & Kahn, S.C. 780 North Water Street Milwaakee, Wisconsin 53202

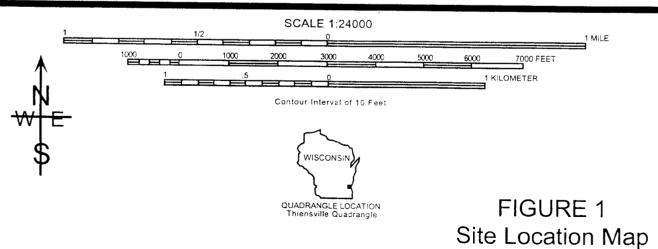
> 7.15-032-10-003.00 Pured Identification Number (PIN)

> > FORM No. 7 = 2000

David the 22 day of 2012 12 12 202	
July A Dust	Chica de Son
Pinfet S. Hunt' co-Trustee of the HENRY A. JR. AND JOAN K. SCANDRETT LIVING TRUST	*Charles W. Scindren cost rustee of the HENRY A. JR. AND JOAN K. SCANDRETT LIVING TRUST
AUTHENTICATION	ACKNOWLEDGMENT
Seguatures of	STATE OF WISCONSIN) 1.38
Janet S. Huntgand Charles W. Scandretts,	_ (ounty)
Authenticated this The Bay of CHUREN 2002. *Kristi E. Lesaude TITLE MEMBER STATE DAR OF WISCONSIN	Personally came before me tinsday of the above named who executed the foregoing to me known to be the person who executed the foregoing tristrument and acknowledged the same.
	*
(Hinotauthorized by § 706.06 Wis. Stats.)	Notary Public, State of Wisconsin My Commission is permanent. (If not, state expiration date:
THIS INSTRUMENT WAS DRAUTED BY	
Kristi E. Leswing	MW-649461_1 DOC
Godfrey & Kahn, S.C. (Segnatures may be as thenticated or acknowled ted. Both are not necessary)	SEMPRICE CIAN.

STATER ROLWISCOSSIN





and

Local Topography

Environmental Associates, Inc.

Drawn	RRG	Drawing:	03-04865-002-1
by:	11-19-03	File:	FIGURE 1

EXHIBIT A

Sandra S. Ellender and Daniel Summers, or their successors, as co-Trustees of the SANDRA S. ELLENDER NON-EXEMPT TRUST c/u the HENRY A. JR. AND JOAN K. SCANDRETT LIVING TRUST u/a/d November 3, 1992

Janet S. Hunt and Joshua A. Hunt, or their successors, as co-Trustees of the JANET S. HUNT NON-EXEMPT TRUST c/u the HENRY A. JR. AND JOAN K. SCANDRETT LIVING TRUST u/a/d November 3, 1992

Barbara J. Kaufman and Stephanie B. Kaufman, or their successors, as co-Trustees of the BARBARA J. KAUFMAN NON-EXEMPT TRUST c/u the HENRY A. JR. AND JOAN K. SCANDRETT LIVING TRUST u/a/d November 3, 1992

Charles W. Scandrett and Janet S. Hunt, or their successors, as co-Trustees of the CHARLES W. SCANDRETT NON-EXEMPT TRUST c/u the HENRY A. JR. AND JOAN K. SCANDRETT LIVING TRUST u/a/d November 3, 1992

Sharon S. Summers and Stuart Kaufman, or their successors, as co-Trustees of the SHARON S. SUMMERS NON-EXEMPT TRUST c/u the HENRY A. JR. AND JOAN K. SCANDRETT LIVING TRUST u/a/d November 3, 1992

MW649412_1.DOC

EXHIBIT B

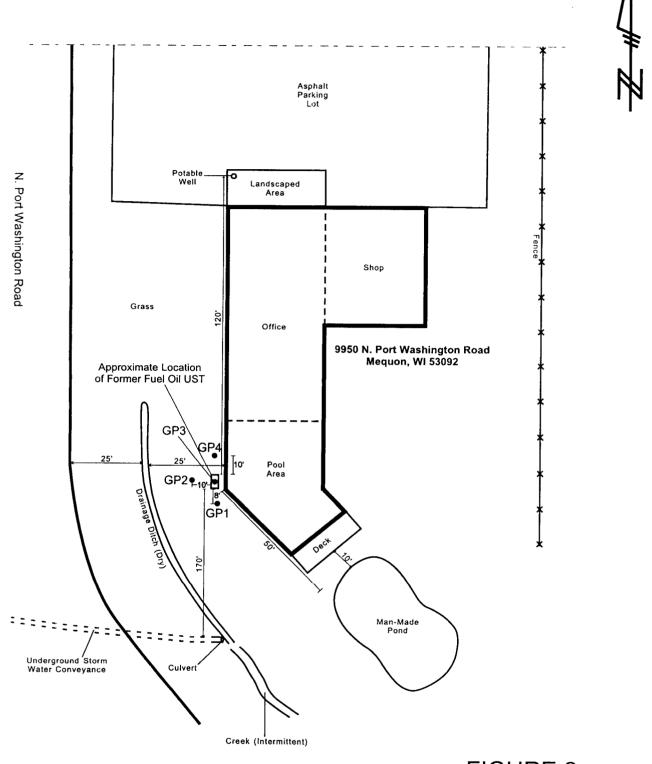
THAT PART OF THE SOUTHWEST ONE-QUARTER (SW 1/4) OF SECTION THIRTY-TWO (32), TOWNSHIP NINE (9) NORTH, FANGE TWENTY-TWO (22) EAST, IN THE CITY OF MEQUON, OZAUKEE COUNTY, WISCONSIN, BOUNDED AND DESCRIBED AS FOLLOWS:

COMMENCING AT THE NORTHWEST CORNER OF SAID 1/4 SECTION; THENCE SOUTH 89° 31' 08" EAST 60.00 FEET TO A POINT; THENCE SOUTH 00° 28' 52" WEST 16.50 FEET TO A POINT OF BEGINNING OF THE LAND TO BE DESCRIBED, SAID POINT BEING IN THE EAST LINE OF NORTH PORT WASHINGTON ROAD AND THE SOUTH LINE OF ZEDLER LANE; THENCE SOUTH 00° 28' 52" WEST ALONG THE EAST LINE OF NORTH PORT WASHINGTON ROAD 183.50 FEET TO A POINT; THENCE SOUTH 17° 58' 06" EAST 207.93 FEET TO A POINT; THENCE SOUTH 82° 11' 58" EAST 75.00 FEET TO A POINT IN THE WEST LINE OF RELOCATED U.S. HIGHWAY 141: THENCE NORTH 09° 19' 41" EAST ALONG THE WEST LINE OF SAID HIGHWAY 141 AFORESAID 394.87 FEET TO A POINT IN THE SOUTH LINE OF ZEDLER LANE; THENCE NORTH 89° 31' 08" WEST ALONG THE SOUTH LINE OF ZEDLER LANE WHICH IS 16.50 FEET SOUTH OF AND PARALLEL TO THE NORTH LINE OF SAID ½ SECTION 194.52 FEET TO THE POINT OF BEGINNING.

AND ALSO THE SOUTH 1/2 OF ZEDLER LANE, LYING BETWEEN THE EAST LINE OF PORT WASHINGTON ROAD AND THE WEST LINE OF U.S. HIGHWAY 1-43, BEING APPROXIMATELY 191.51 FEET LONG AND PEING PART OF THE NORTHWEST ONE-QUARTER (NW 1/4) OF THE SOUTHWEST ONE-QUARTER (SW 1/4) OF SECTION THIRTY-TWO (32). TOWNSHIP NINE (9) NORTH, RANGE TWENTY-TWO (22) EAST. CITY OF MEQUON OZAUKEE COUNTY, WISCONSIN.

TAX PARCEL NO. 15-032-10-003.00

11/1/283752_1 DOC



LEGEND

GP2 ● Geoprobe Soil Boring Location

Environmental Associates, Inc.

Drawn By :	RRG	Drawing:	03-04865-002-2
	11-19-03	File :	865site.cv5

FIGURE 2 Scan Pac Industrial Sales Site Layout and Borobolo Locations

Borehole Locations

Not to Scale

Table 2: Groundwater Quality Analytical Results - PAH and PVOC Compounds, Scan Pac Industrial Sales, 9950 N. Port Washington Road, Mequon, Wisconsin

	Units	ES	PAL	GP1*
PVOC Compounds				
Benzene	ug/L	5	0.5	<10
Ethylbenzene	ug/L	700	140	13
MTBE	ug/L	60	12	<9.2
Toluene	ug/L	1,000	200	12
Total TMB	ug/L	480	96	18
Total Xylenes	ug/L	10,000	1,000	24
PAH Compounds				
Acenaphthene	ug/L			16
Acenaphthylene	ug/L			<0.25
Anthracene	ug/L	3,000	600	14
Benzo(a)anthracene	ug/L			3.8
Benzo(b)fluoranthene	ug/L	0.2	0.02	<0.053
Benzo(k)fluoranthene	ug/L			<0.045
Benzo(a)pyrene	ug/L	0.2	0.02	< 0.033
Benzo(g,h,i)perylene	ug/L			<0.097
Chrysene	ug/L	0.2	0.02	7.7
Dibenzo(a,h)anthracene	ug/L			< 0.065
Fluoranthene	ug/L	400	40	230
Fluorene	ug/L	400	40	45
Ideno(1,2,3-cd)pyrene	ug/L			<0.031
1-Methylnaphthalene	ug/L			220
2-Methylnaphthalene	ug/L			200
Naphthalene	ug/L	40	8	28/140**
Phenanthrene	ug/L			130
Pyrene	ug/L	250	50	200

Notes:

ES = NR 140.10 Enforcement Standard

PAL = NR 140.10 Preventative Action Limit

PAH = Polynuclear Aromatic Hydrocarbons

ug/L = Micrograms per Liter

< = Less than Laboratory Method Detection Limit

- = No Established Standard

Bold Value = ES Exceedence

* Temporary Well of boring GP1-sample taken 11/11/03

NI = Not Installed

** = Result of EPA Method 8260/8310

Table 1: Soil Quality Analytical Results - Site Investigation, Scan Pac Industrial Sales, 9950 N. Port Washington Road, Mequon, Wisconsin

Sample Name Sample Description Sample Interval Depth (Feet) Sample Collection Date					GP-1 Soil 8-10 11/11/03	GP-2 Soil 10-12 11/11/03	GP-3 Soil 8-10 11/11/03	GP-4 Soil 10-12 11/11/03	Trip Blank MEOH 11/11/03
<u>Parameter</u>	<u>Units</u>	NR 720.09 Table 1 <u>Standard</u>	COMM 46.06 Table 1 Soil Screening Level	COMM 46.06 Table 2 Direct Contact Limits					
Total Solids	% Solid				83.1	81.8	79	84,2	
DRO	mg/kg	100			<6.0	<6.1	1,390	<6.9	
Selected VOC Analytes									
Benzene	ug/kg	5.5	8,500	1,100	<30	<31	<32	<30	<25
Ethylbenzene	ug/kg	2,900	4,600		<30	<31	43	<30	<25
MTBE	ug/kg		4-		<30	<31	<32	<30	<25
Toluene	ug/kg	1,500	38,000		<30	<31	<32	<30	<25
1,2,4-TMB	ug/kg		83,000		<30	<31	709	<30	<25
1,3,5-TMB	ug/kg		11,000		<30	<31	177	<30	<25
Total Xylenes	ug/kg	4,100	42,000		<42	<43	166	<42	<35
Naphthalene	ug/kg		2,700		<30	<31	937	<30	<25

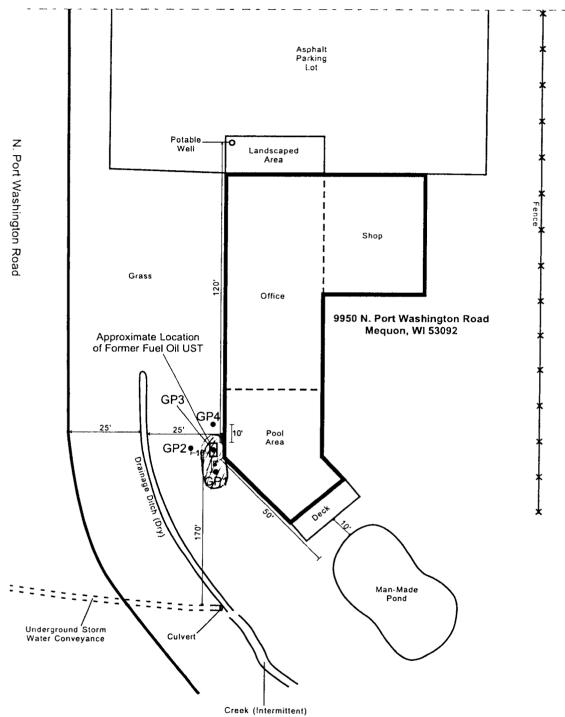
Notes:

mg/kg = Milligrams per Kilogram

< = Less than Laboratory Method Detection Limit

Bold Value = Exceedance of any of above referenced standards

Estimated Extent of WAC, NR 140 Groundwater ES



LEGEND

GP2 • Geoprobe Soil Boring Location

Environmental Associates, Inc.

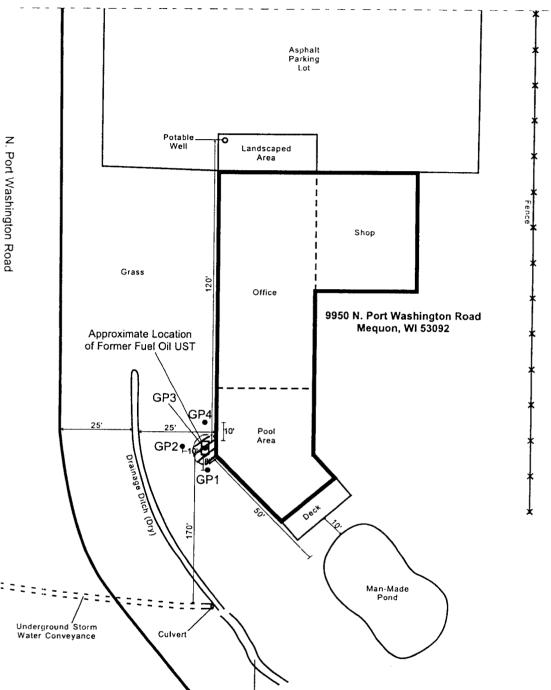
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	11-19-03	File:	865site.cv5

FIGURE **4** Scan Pac Industrial Sales Site Layout and

Borehole Locations

Not to Scale

Estimated Extent of WAC, NR 720 Soil Contamination



Creek (intermittent)



GP2 ● Geoprobe Soil Boring Location

Environmental Associates, Inc.

Drawn	RRG	Drawing :	03-04865-002-2	
By:	11-19-03	File :	865site.cv5	-

FIGURE 3 Scan Pac Industrial Sales Site Layout and Borehole Locations

Not to Scale

07el 4 S VOM.

WELL CONSTRUCT	'OR'S REP	יויסחי			197 A S VOM.	Õ		STATE	OF WISCONS	in
Wel-6	ON B REI	ONI	WHI	TE COPY		_	DEPAR	IMENT OF	NATURAL × 450	RESOURCE
1. COUNTY			. YE	LOW COL	- DIVISION'S COPY - DRILLER'S COPY Y - OWNER'S COPY			Madison, 1	Visconsin 50	1076
Ozaukee	· ·				illage 🔀 City		amore			200
2950 North Po	Street of 1/2 and	tica, e	etion, sownihi	D and ran	e. Also give automizacon	pame, lor a	nd block	umber when	available.)	
3, OWNER AT TIME OF DE	ULLING SIT	1118	ton Ros	ıd	366-119			,	1	
Radke Homes,	Inc.	٠,		ı	INWNW SW See	321	ļ		portion is	
_ 118 Green Ba	y Road	Thie	ensvill	e. Wi	e		- 		<u> </u>	
3. Distance in feet from	well to near	rest:	BUILDING S	ANITARY	SEWER FILLOR DRAIN	FOU	NDATION	DHAIN .	111120000	
(Record answer in approprie	ita black)	.		C. 1.	THE C. I. THE	SEWER COL	NECTED	INDEPENDE	C. I.	WATER DRA
CLEAR WATER DRAIN SEP C. I. TILE	TIC TANK P	RIVY	12	NOT I	nstalled BARN	SILO	148.35	none		
						1 5250	ABIAD	ONED WELL	SINK HOLE	
OTHER POLLUTION BOURCE	S (Give dence)	iption :	meh as dumm) GIVE						
				. q	oranyska den' sparce' bes	nd, lake, et	c.)			
6. Well is intended to a	upply wate						~			
7. DRILLHOLE			ffice I	Suild						
Die. (in.) From (ft.) To	a (ft.) Dis	. (in.)	From (fr.)	To (fr	10. FORMATIO	NS (Ind			1 -	
10 Surface 2	10 6		40	14					From (ft.)	To (ft.)
,	-		40	14:	Clay				Surface	52
8 645110 1115					Herdpan				52	79
8. CASING, LINER, CURBI	NG, AND S Id Weight	CREEN	1	1						
	-		From (ft.) Surface	To (ft.	Limeston	e			79	145
6 19.45# ne	w bl st	<u>eel</u>	SUFFACE	79	:	_				
T&C well	css.			,	1			· · · · · · · · · · · · · · · · · · ·		
									-	
-										
						•				
9. GROUT OR OTHER SEA	LING MATE	RIAL								
Kind			From (ft.)	To (fr.)						
Clay slurry		- 1	Surface	40	·					
		_	-						-	
11. MISCELLANEOUS DATA					Well construction	comple	ted on	11/18/	70	19
	•	rs. at	15	GPA	Well is terminate	ed I(0 i	nches 🕏	above	
Depth from surface to norm	nal water le	vel	75	fi	Well disinfected				below 11	nal grade
Depth to water level when	pumping		83	fi	Well sealed water	ertight up	on com	pletion	X Yes	
Water sample sent to						lahaa				
	als as a 11 as			ladis			tory on:	11/1	8/70	19
	of casing pits, etc., s	on ha joints, hould	azards, inf , method l be given	ormation of finis on rev	concerning difficution of the well, among the well, among the side.	ities encount of ce	ountered Iment u	, and dat sed in gro	a relating outing, blas	to nearby ting, sub-
SIGNATURE				**	COMPLETE MAIL A	ווארפט				
Royley & N 2.1 2	a to									-
1-0 0 10		Regis	stered Wel		631 South	Wash.	Ave.	Cedarb	urg, Wi	S.
COLIFORM TEST RESULT		GAS	Please d	ton of	rrife in space below	ONFIRME				
REV. 11-68						THINE	•	REMARK	3	

As owner of the Scan Pac Industrial Sales, Inc. site located at 9950 N. Port Washington Road in Mequon, Wisconsin, I believe that the legal description given on the Trustee's Deed dated October 15, 2002 is complete and accurately describes the property.

Mr. Chuck Scandrett, Trustee

Date